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Results Key:

JNL = Journal or Magazine **CNF** = Conference **STD** = Standard

1 End-to-end color printer calibration by total least squares regression

Minghui Xia; Saber, E.; Sharma, G.; Murat Tekalp, A.;

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2 The effects of array calibration errors on DF-based signal copy performance

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3 Color printer calibration technique based on human visual perception

Hwan Eon Choi; Suk Chul Ahn;

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4 Optimal sequential linear interpolation applied to nonlinear color transformations

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6 Color printer characterization in MATLAB

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7 Colour calibration for colour reproduction

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8 Development of color management system prototype

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9 Signal copy with array calibration errors

Yang, J.; Swindlehurst, A.;

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10 Total least square techniques in color printer characterization

Minghui Xia; Saber, E.; Sharma, G.; Tekalp, A.M.; Sosinski, R.;

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11 Cascade-CMAC neural network applications on the color scanner to printer calibration

King-Lung Huang; Shu-Cheng Hsieh; Hsin-Chia Fu;

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12 Hardware realization of higher-order CMAC model for color calibration

Jar-Shone Ker; Yau-Hwang Kuo; Bin-Da Liu;

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13 Color device calibration: a mathematical formulation

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